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12. (Amended) The apparatus according to claim 1, wherein said communicating means receives country data relating to the communication line.

20. (Amended) A method of outputting a communication charge from a radio communication apparatus, comprising the steps of:

transmitting a registration request to a communication network;

performing communication for an authentication process with the communication network after the transmission of the registration request; and

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outputting a communication charge in accordance with data relating to a communication line, wherein the data relating to the communication line is received from the communication network after the authentication process.

21. (Amended) A memory for storing a program comprising the steps of:

transmitting a registration request to a communication network;

performing communication for an authentication process with the communication network after the transmission of the registration request; and

outputting a communication charge in accordance with data relating to a communication line, wherein the data relating to the communication line is received from the communication network after the authentication process.

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25. (Amended) A radio communication apparatus comprising:

receiving means for receiving data from a communication network; and

output means for outputting a communication charge in accordance with the data received from the communication network in a registration sequence, and for outputting time in accordance with the data received from the communication network.

26. (Amended) A method for outputting a communication charge, comprising the steps of:

receiving data from a communication network;
outputting a communication charge in accordance with the data received from the communication network in a registration sequence; and
outputting time in accordance with the data received from the communication network.

27. (Amended) A memory for storing a program comprising the steps of:
receiving data from a communication network;
outputting a communication charge in accordance with the data received from the communication network in a registration sequence; and
outputting time in accordance with the data received from the communication network.

28. (Amended) A radio communication apparatus comprising:
sending means for sending an outgoing-call signal to a communication network;
judging means for judging whether a request signal for requesting data relating to a communication line should be sent to the communication network by said sending means, this depending upon whether the outgoing-call signal includes data for specifying a connecting network which connects the communication network and another network to which a communicating party is connected;
receiving means for receiving the data relating to the communication line transmitted from the communication network in response to the request signal; and

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output means for outputting a communication charge in accordance with the data
on the communication line received by said receiving means.

33. (Amended) A radio network comprising:
connecting means for connecting a radio terminal via a radio channel; and
notification means for notifying the radio terminal in a registration sequence of
charge data relating to a communication charge, and for notifying the radio terminal of time data
relating to the radio network.

Please add new claims 37-56.

37. (New) The method according to claim 20, wherein time data relating to the
communication line is outputted in said outputting step.

38. (New) The method according to claim 20, wherein country data relating to
the communication line is outputted in said outputting step.

39. (New) The memory according to claim 21, wherein time data relating to
the communication line is outputted in said outputting step.

40. (New) The memory according to claim 21, wherein country data relating
to the communication line is outputted in said outputting step.

41. (New) The apparatus according to claim 25, wherein the communication
charge and the time is outputted in accordance with the data received from the communication
network after an authentication process in a registration sequence.

42. (New) The method according to claim 26, wherein the communication
charge and the time is outputted in accordance with the data received from the communication
network after an authentication process in a registration sequence.

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43. (New) The memory according to the claim 27, wherein the communication charge and the time is outputted in accordance with the data received from the communication network after an authentication process in a registration sequence.

44. (New) The network according to claim 33, wherein said notification means notifies the radio terminal of a charge data and the time data after an authentication process in the registration sequence.

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45. (New) A method of transferring data from a radio network to a radio terminal, comprising the steps of:

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executing a registration sequence between the radio network and the radio terminal;

transferring charge data relating to a communication charge from the radio network to the radio terminal in the registration sequence; and

transferring time data relating to the radio network from the radio network to the radio terminal.

46. (New) The network according to claim 45, wherein the communication charge and the time data is transferred from the radio network to the radio terminal after an authentication process in the registration sequence.

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47. (New) A radio communication apparatus comprising:

receiving means for receiving data from a communication network; and

output means for outputting time in accordance with the data received from the communication network in a registration sequence.

48. (New) The apparatus according to claim 47, wherein said output means outputs the time in accordance with the data received from the communication network after an authentication process in a registration sequence.

49. (New) A method for outputting time, comprising the steps of:
receiving data from a communication network;
outputting the time in accordance with the data received from the communication network in a registration sequence.

50. (New) The method according to claim 49, wherein the time is outputted in accordance with the data received from the communication network after an authentication process in a registration sequence.

51. (New) A memory for storing a program comprising the steps of:
receiving data from a communication network; and
outputting time in accordance with the data received from the communication network in a registration sequence.

52. (New) The memory according to claim 51, wherein the time is outputted in accordance with the data received from the communication network after an authentication process in a registration sequence.

53. (New) A radio network comprising:
connecting means for connecting a radio terminal via a radio channel; and
notification means for notifying the radio terminal in a registration sequence of time data relating to the radio network.

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